

# IN THE CLAIM

Please amend Claims 1 to 17 as the following, the amendment of the claims are based on the suggestion in the office action, no new matter is added.

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## **LIST OF CLAIMS:**

Claim 1. (Currently Amended) An ~~elevation adjusting device of an~~ auxiliary table plate device with an elevation adjusting device including two  
10 linkages at two sides; one end of each linkage being connected to an auxiliary table plate; and another end of each linkage being connected to a twisting element; the twisting element rotating as the twisting element is driven by a telescopic pressure pump so as to drive the linkages so that the auxiliary table plate rotates and the elevation of the auxiliary table plate  
15 connected to the linkages is changed; when the pump stops, the auxiliary table plate is fixed.

Claim 2. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 1, wherein the twisting element is a tube body.

20 Claim 3. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 1, wherein each linkage has a high position linkage and a low position linkage.

Claim 4. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 1, wherein one end of each  
25 linkage is connected to the auxiliary table plate through a supporting frame; and another end of the linkage is connected to a main table plate by another supporting frame.

Claim 5. (Currently Amended) The auxiliary table plate device with an

elevation adjusting device as claimed in claim 3, wherein one end of each linkage is connected to the auxiliary table plate through a supporting frame; and another end of the linkage is connected to a main table plate by another supporting frame.

5 Claim 6. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 4, wherein the supporting frame has an L shape.

Claim 7. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 5, wherein the supporting  
10 frame has an L shape.

Claim 8. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 1, wherein the linkage is connected to an adapting plate; the adapting plate is connected to a supporting frame; a sliding hole is formed in the adapting plate; the sliding  
15 hole has a round cambered shape so that the adapting plate is locked to the supporting frame by using a stud to pass through the sliding hole; when the stud is released; the supporting frame is slidable for adjusting an elevation angle of the auxiliary table plate; when the orientation of the auxiliary table plate has been adjusted, the stud is tightened.

20 Claim 9. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 3, wherein the linkage is connected to an adapting plate; the adapting plate is connected to a supporting frame; a sliding hole is formed in the adapting plate; the sliding hole has a round cambered shape so that the adapting plate is locked to the  
25 supporting frame by using a stud to pass through the sliding hole; when the stud is released; the supporting frame is slidable for adjusting an elevation angle of the auxiliary table plate; when the orientation of the auxiliary table plate has been adjusted, the stud is tightened.

Claim 10. (Currently Amended) The auxiliary table plate device with an

elevation adjusting device as claimed in claim 2, wherein two ends of the tube body are connected to the linkages, respectively, by respective adapting plates; each of the adapting plates is protruded with a respective guide plate; the guide plate passes through a through hole in the linkage; ~~a sector screw serves to fix the second adapting plate to the linkage.~~

Claim 11. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 1, wherein the twisting element is connected to the telescopic pressure pump through two cranks.

Claim 12. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 1, wherein a telescopic rod is installed within the pump; one end of the telescopic rod far away from the pump has a touch control panel; the same end of the telescopic rod is connected to a ~~third~~ supporting frame through a third adapting plate; then the third adapting plate is connected to a the main table plate.

Claim 13. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 3, wherein a telescopic rod is installed within the pump; one end of the telescopic rod far away from the pump has a touch control panel; the same end of the telescopic rod is connected to a ~~third~~ supporting frame through a third adapting plate; then the third adapting plate is connected to a the main table plate.

Claim 14. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 12, wherein one end of the adapting plate is installed to one end of a press plate and another end of the press plate is connected to a connecting rope; the connecting rope is connected to the auxiliary table plate.

Claim 15. (Currently Amended) The auxiliary table plate device with an elevation adjusting device as claimed in claim 13, wherein one end of the adapting plate is installed to one end of a press plate and another end of the press plate is connected to a connecting rope; the connecting rope is

connected to the auxiliary table plate.

Claim 16. (Currently Amended) The auxiliary table plate device with an  
elevation adjusting device as claimed in claim 14, wherein one end of the  
connecting rope far away from the pump is connected to a control plate; the  
control plate is further positioned to another supporting frame; the another  
supporting frame is further connected to a bottom of the auxiliary table  
plate.

Claim 17. (Currently Amended) The auxiliary table plate device with  
an elevation adjusting device as claimed in claim 15, wherein one end of the  
connecting rope far away from the pump is connected to a control plate; the  
control plate is further positioned to another supporting frame; the another  
supporting frame is further connected to a bottom of the auxiliary table  
plate.